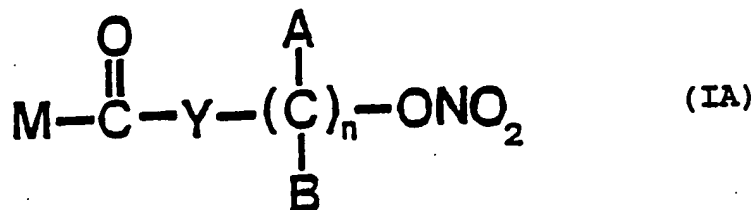
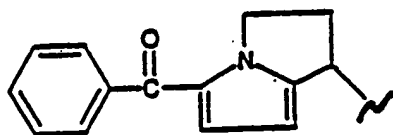


following general formula:  
 A formula:

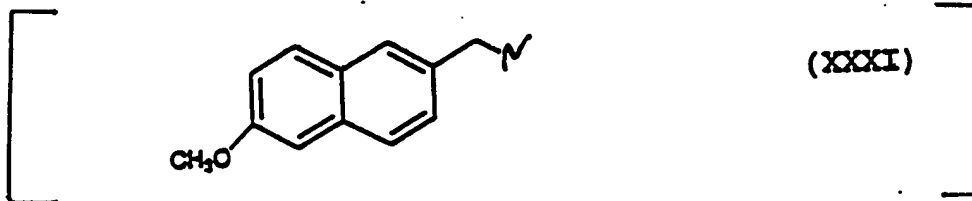


where:

A and B are chosen from [among] hydrogen, linear or branched, substituted or non substituted alkyl chains, M is chosen from [among]:



(XXX)



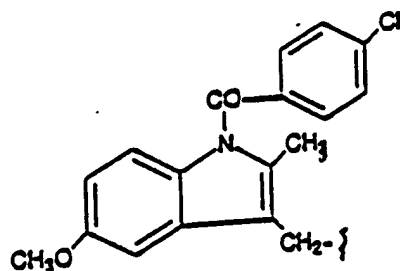
(XXXI)

JXM  
02/27/98

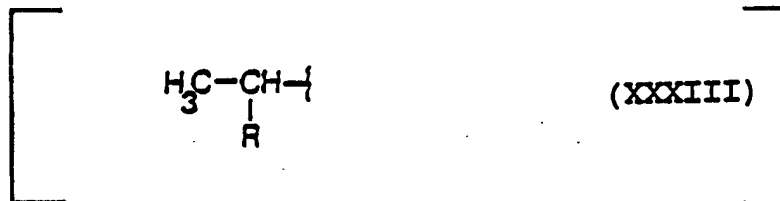
T360X

T361X

08902570-072997

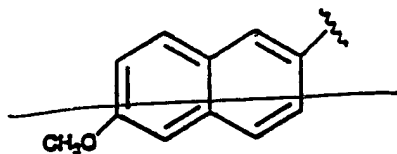


(XXXII)

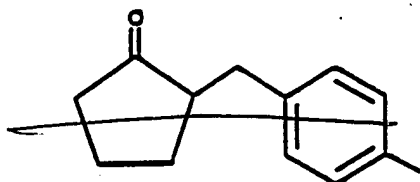


(XXXIII)

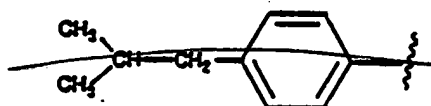
where R is chosen from [among]:-



(II)



(X)



(III)

Y is chosen among oxygen, NH, NR<sub>1</sub>, where R<sub>1</sub> is a linear or branched alkyl group, and n is an integer from [comprised between] 1 and 10.